

<210> 34

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify FGF receptor mRNA.

<400> 34

gggcttccag aacgtcaac

20

<210> 35

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify p38 gamma mRNA.

<400> 35

tgatcgggct gctggacgta ttc

23

<210> 36

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify p38 gamma mRNA.

<400> 36

agagggcttg cattggtcag gatag

25

<210> 37

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify Bcl-X mRNA.

<400> 37

ccgggagctg gtggttgact tt

22

<210> 38

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify Bcl-X mRNA.

<400> 38

ttcttaccca gccgccgttc t

21

<210> 39

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify c-Myc-3 mRNA.

<400> 39

gtagtaattc cagcgagagg

20

<210> 40

<211> 19

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify c-Myc-3 mRNA.

<400> 40

ctatgggcaa agtttcgtg

19

<210> 41

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Designed oligonucleotide primer to amplify pS2 protein mRNA.

<400> 41